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NEWS	2	AUG 10	Time limit for inactive STN sessions doubles to 40 minutes
NEWS	3	AUG 18	COMPENDEX indexing changed for the Corporate Source (CS) field
NEWS	4	AUG 24	ENCOMPLIT/ENCOMPLIT2 reloaded and enhanced
NEWS	5	AUG 24	CA/CAPLUS enhanced with legal status information for U.S. patents
NEWS	6	SEP 09	50 Millionth Unique Chemical Substance Recorded in CAS REGISTRY
NEWS	7	SEP 11	WPIDS, WPINDEX, and WPIX now include Japanese FTERM thesaurus
NEWS	8	OCT 21	Derwent World Patents Index Coverage of Indian and Taiwanese Content Expanded
NEWS	9	OCT 21	Derwent World Patents Index enhanced with human translated claims for Chinese Applications and Utility Models
NEWS	10	NOV 23	Addition of SCAN format to selected STN databases
NEWS	11	NOV 23	Annual Reload of IFI Databases
NEWS	12	DEC 01	FRFULL Content and Search Enhancements
NEWS	13	DEC 01	DGENE, USGENE, and PCTGEN: new percent identity feature for sorting BLAST answer sets
NEWS	14	DEC 02	Derwent World Patent Index: Japanese FI-TERM thesaurus added
NEWS	15	DEC 02	PCTGEN enhanced with patent family and legal status display data from INPADOCDB
NEWS	16	DEC 02	USGENE: Enhanced coverage of bibliographic and sequence information
NEWS	17	DEC 21	New Indicator Identifies Multiple Basic Patent Records Containing Equivalent Chemical Indexing in CA/CAPLUS
NEWS	18	JAN 12	Match STN Content and Features to Your Information Needs, Quickly and Conveniently
NEWS	19	JAN 25	Annual Reload of MEDLINE database
NEWS	20	FEB 16	STN Express Maintenance Release, Version 8.4.2, Is Now Available for Download
NEWS	21	FEB 16	Derwent World Patents Index (DWPI) Revises Indexing of Author Abstracts
NEWS	22	FEB 16	New FASTA Display Formats Added to USGENE and PCTGEN
NEWS	23	FEB 16	INPADOCDB and INPAFAMDB Enriched with New Content and Features
NEWS	24	FEB 16	INSPEC Adding Its Own IPC codes and Author's E-mail Addresses

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L2 ANSWER 1400 OF 1427 SCISEARCH COPYRIGHT (c) 2010 The Thomson Corporation
on STN DUPLICATE 811
AN 2005:1238808 SCISEARCH
GA The Genuine Article (R) Number: 986CG
TI The JAK2 V617F mutation is uncommon in patients with
juvenile myelomonocytic leukemia.
AU Yoshida N (Reprint); Yagasaki H; Xu Y Y; Yamamoto T; Kudo K; Kato K;
Horibe K; Manabe A; Kojima S
CS Nagoya Univ, Grad Sch Med, Dept Pediat, Aichi, Japan; Japanese Red Cross
Nagoya First Hosp, Aichi, Japan; Nagoya Med Ctr, Dept Pediat, Aichi,
Japan; St Lukes Int Hosp, Dept Pediat, Tokyo, Japan
CYA Japan
SO BLOOD, (16 NOV 2005) Vol. 106, No. 11, Part 2, pp. 316B-316B. MA 4942.
ISSN: 0006-4971.
PB AMER SOC HEMATOLOGY, 1900 M STREET. NW SUITE 200, WASHINGTON, DC 20036
USA.
DT Conference; Journal
LA English
REC Reference Count: 0
ED Entered STN: 22 Dec 2005
Last Updated on STN: 16 Feb 2006

L2 ANSWER 1401 OF 1427 BIOSIS COPYRIGHT (c) 2010 The Thomson Corporation
on STN
AN 2006:137335 BIOSIS
DN PREV200600133348
TI Evidence for pulmonary vascular disease despite absence of overt pulmonary
arterial hypertension (PAH) in myeloproliferative disorders (MPD) (PV and
ET).
AU Kiladjian, Jean-Jacques [Reprint Author]; Lamberto, Christine; Laperche,
Thierry; Nunes, Hilario; Mohamed, Hesham; Valeyre, Dominique; Richalet,
Jean-Paul; Fenaux, Pierre
CS Hop Avicenne, Dept Hematol, F-93009 Bobigny, France
SO Blood, (NOV 16 2005) Vol. 106, No. 11, Part 2, pp. 315B.
Meeting Info.: 47th Annual Meeting of the American-Society-of-Hematology.
Atlanta, GA, USA. December 10 -13, 2005. Amer Soc Hematol.
CODEN: BLOOAW. ISSN: 0006-4971.
DT Conference; (Meeting)
Conference; Abstract; (Meeting Abstract)
LA English
ED Entered STN: 22 Feb 2006

Last Updated on STN: 22 Feb 2006

L2 ANSWER 1402 OF 1427 SCISEARCH COPYRIGHT (c) 2010 The Thomson Corporation
on STN DUPLICATE 812
AN 2005:1238761 SCISEARCH
GA The Genuine Article (R) Number: 986CG
TI Myelodysplastic syndromes with myelofibrosis may be a target for the
JAK2 V617F tyrosine kinase mutation.
AU Ohyashiki K (Reprint); Aota Y; Gotoh A; Miyazawa K; Kimura Y; Ohyashiki J
H
CS Tokyo Med Univ, Dept Internal Med 1, Shinjuku Ku, Tokyo, Japan; Tokyo Med
Univ, Intractable Immune Syst Dis Res Ctr, Shinjuku Ku, Tokyo, Japan
CYA Japan
SO BLOOD, (16 NOV 2005) Vol. 106, No. 11, Part 2, pp. 304B-304B. MA 4895.
ISSN: 0006-4971.
PB AMER SOC HEMATOLOGY, 1900 M STREET. NW SUITE 200, WASHINGTON, DC 20036
USA.
DT Conference; Journal
LA English
REC Reference Count: 0
ED Entered STN: 22 Dec 2005
Last Updated on STN: 16 Feb 2006

L2 ANSWER 1403 OF 1427 MEDLINE on STN DUPLICATE 813
AN 2005515758 MEDLINE
DN PubMed ID: 16188676
TI Clinical, pathological and molecular features of the chronic
myeloproliferative disorders: MPD 2005 and beyond.
AU Michiels Jan Jacques
CS Department of Hematology, University Hospital Antwerp, Belgium.
SO Hematology (Amsterdam, Netherlands), (2005) Vol. 10 Suppl 1, pp. 215-23.
Ref: 79
Journal code: 9708388. ISSN: 1024-5332. L-ISSN: 1024-5332.
CY England: United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)
General Review; (REVIEW)
LA English
FS Priority Journals
EM 200606
ED Entered STN: 29 Sep 2005
Last Updated on STN: 3 Jun 2006
Entered Medline: 2 Jun 2006

L2 ANSWER 1404 OF 1427 LIFESCI COPYRIGHT 2010 CSA on STN DUPLICATE 814
AN 2006:45802 LIFESCI
TI Identification of an Acquired Mutation in Jak2 Provides Molecular Insights
into the Pathogenesis of Myeloproliferative Disorders
AU Pesu, Marko; O'Shea, John; Hennighausen, Lothar; Silvennoinen, Olli
CS Molecular Immunology and Inflammation Branch, National Institute of
Arthritis and Musculoskeletal and Skin Diseases, National Institute of
Diabetes, Digestive and Kidney Disease, Laboratory of Genetics and
Physiology, National Institutes of Health, Bethesda, MD 20892 USA.
Institute of Medical Technology, University of Tampere and Department of
Clinical Microbiology, Tampere University Hospital, FIN-33014 Tampere,
Finland
SO Molecular Interventions [Mol. Interventions], (20050800) vol. 5, no. 4,
pp. 211-215.
ISSN: 1534-0384.
DT Journal
FS G
LA English

SL English

L2 ANSWER 1405 OF 1427 MEDLINE on STN DUPLICATE 815
AN 2005523385 MEDLINE
DN PubMed ID: 16197451
TI JAK2 mutation in essential thrombocythaemia: clinical associations and long-term prognostic relevance.
AU Wolanskyj Alexandra P; Lasho Terra L; Schwager Susan M; McClure Rebecca F; Wadleigh Martha; Lee Stephanie J; Gilliland D Gary; Tefferi Ayalew
CS Division of Hematology, Mayo Clinic, Rochester, MN 55905, USA.
SO British journal of haematology, (2005 Oct) Vol. 131, No. 2, pp. 208-13. Journal code: 0372544. ISSN: 0007-1048. L-ISSN: 0007-1048.
CY England: United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200511
ED Entered STN: 4 Oct 2005
Last Updated on STN: 15 Dec 2005
Entered Medline: 21 Nov 2005

L2 ANSWER 1406 OF 1427 Elsevier Biobase COPYRIGHT 2010 Elsevier Science B.V. on STN
AN 2006170126 ESBIOBASE
TI JAK2 V617F mutation in essential thrombocythaemia: Clinical associations and long-term prognostic relevance
AU Wolanskyj, Alexandra P.; Lasho, Terra L.; Schwager, Susan M.; McClure, Rebecca F.; Tefferi, Ayalew; Wadleigh, Martha; Lee, Stephanie J.; Gilliland, D. Gary
CS Wolanskyj, Alexandra P.; Lasho, Terra L.; Schwager, Susan M.; McClure, Rebecca F.; Tefferi, Ayalew (Division of Hematology, Mayo Clinic, Rochester, MN (US)); Wadleigh, Martha; Lee, Stephanie J.; Gilliland, D. Gary (Department of Medical Oncology, Dana Farber Cancer Institute, Boston, MA (US))
EMAIL: tefferi.ayalew@mayo.edu
SO British Journal of Haematology (Oct 2005) Volume 131, Number 2, pp. 208-213, 28 refs.
CODEN: BJHEAL ISSN: 0007-1048 E-ISSN: 1365-2141
DOI: 10.1111/j.1365-2141.2005.05764.x
CY United Kingdom
DT Journal; Article
LA English
SL English
ED Entered STN: 3 Feb 2009
Last updated on STN: 3 Feb 2009

L2 ANSWER 1407 OF 1427 MEDLINE on STN DUPLICATE 816
AN 2005536120 MEDLINE
DN PubMed ID: 16210034
TI Polycythemia vera: scientific advances and current practice.
AU Tefferi Ayalew; Spivak Jerry L
CS Mayo Clinic College of Medicine, 200 First Street SW, Rochester, MN 55905, USA.. tefferi.ayalew@mayo.edu
SO Seminars in hematology, (2005 Oct) Vol. 42, No. 4, pp. 206-20. Ref: 191
Journal code: 0404514. ISSN: 0037-1963. L-ISSN: 0037-1963.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
General Review; (REVIEW)
LA English
FS Priority Journals
EM 200511

ED Entered STN: 8 Oct 2005
 Last Updated on STN: 15 Nov 2005
 Entered Medline: 14 Nov 2005

L2 ANSWER 1408 OF 1427 SCISEARCH COPYRIGHT (c) 2010 The Thomson Corporation
 on STN DUPLICATE 817

AN 2005:1238372 SCISEARCH
 GA The Genuine Article (R) Number: 986CG
 TI JAK2 V617F tyrosine kinase mutation in leukemia cell
 lines.
 AU Quentmeier H (Reprint); MacLeod R A F; Reinhardt J; Zaborski M; Drexler H
 G
 CS DSMZ, Human & Anim Cell Cultures, Braunschweig, Germany
 CYA Germany
 SO BLOOD, (16 NOV 2005) Vol. 106, No. 11, Part 2, pp. 205B-205B. MA 4505.
 ISSN: 0006-4971.
 PB AMER SOC HEMATOLOGY, 1900 M STREET. NW SUITE 200, WASHINGTON, DC 20036
 USA.
 DT Conference; Journal
 LA English
 REC Reference Count: 0
 ED Entered STN: 22 Dec 2005
 Last Updated on STN: 16 Feb 2006

L2 ANSWER 1409 OF 1427 MEDLINE on STN DUPLICATE 818

AN 2005555078 MEDLINE
 DN PubMed ID: 16210033
 TI Chromosomal abnormalities and molecular markers in myeloproliferative
 disorders.
 AU Bench Anthony J; Pahl Heike L
 CS Haemato-Oncology Diagnostics Service, Department of Haematology,
 Addenbrooke's Hospital, Cambridge University Hospital NHS Foundation
 Trust, Cambridge, UK.
 SO Seminars in hematology, (2005 Oct) Vol. 42, No. 4, pp. 196-205. Ref: 109
 Journal code: 0404514. ISSN: 0037-1963. L-ISSN: 0037-1963.
 CY United States
 DT Journal; Article; (JOURNAL ARTICLE)
 General Review; (REVIEW)
 LA English
 FS Priority Journals
 EM 200511
 ED Entered STN: 20 Oct 2005
 Last Updated on STN: 15 Nov 2005
 Entered Medline: 14 Nov 2005

L2 ANSWER 1410 OF 1427 MEDLINE on STN

AN 2005622443 MEDLINE
 DN PubMed ID: 16304380
 TI A unique activating mutation in JAK2 (V617F) is at the
 origin of polycythemia vera and allows a new classification of
 myeloproliferative diseases.
 AU Vainchenker William; Constantinescu Stefan N
 CS Institut Gustave Roussy, National de la Sante et de la Recherche Medicale
 U 362, IFR 54, PR1, Villejuif 94800, France.. verpre@igr.fr
 SO Hematology / the Education Program of the American Society of Hematology.
 American Society of Hematology. Education Program, (2005) pp. 195-200.
 Journal code: 100890099. E-ISSN: 1520-4383. L-ISSN: 1520-4383.
 CY United States
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals

EM 200911
 ED Entered STN: 24 Nov 2005
 Last Updated on STN: 16 Dec 2005
 Entered Medline: 3 Nov 2009

L2 ANSWER 1411 OF 1427 BIOSIS COPYRIGHT (c) 2010 The Thomson Corporation
 on STN
 AN 2006:180827 BIOSIS
 DN PREV200600182939
 TI Mutations in the VHL gene are the major identified cause of inherited
 erythrocytosis.
 AU Percy, Melanie J. [Reprint Author]; Jones, F. G. C.; Lappin, T. R. J.;
 McMullin, M. F.
 CS Queens Univ Belfast, Belfast, Antrim, UK
 SO Blood, (NOV 16 2005) Vol. 106, No. 11, Part 1, pp. 169A.
 Meeting Info.: 47th Annual Meeting of the American-Society-of-Hematology.
 Atlanta, GA, USA. December 10 -13, 2005. Amer Soc Hematol.
 CODEN: BLOOAW. ISSN: 0006-4971.
 DT Conference; (Meeting)
 Conference; Abstract; (Meeting Abstract)
 LA English
 ED Entered STN: 15 Mar 2006
 Last Updated on STN: 15 Mar 2006

L2 ANSWER 1412 OF 1427 MEDLINE on STN DUPLICATE 819
 AN 2005523379 MEDLINE
 DN PubMed ID: 16197445
 TI Concomitant neutrophil JAK2 mutation screening and PRV-1 expression
 analysis in myeloproliferative disorders and secondary polycythaemia.
 AU Tefferi Ayalew; Sirhan Shireen; Lasho Terra L; Schwager Susan M; Li
 Chin-Yang; Dingli David; Wolanskyj Alexandra P; Steensma David P; Mesa
 Ruben; Gilliland D G
 CS Mayo Clinic and Mayo Clinic College of Medicine, Rochester, MN 55905,
 USA.. tefferi.ayalew@mayo.edu
 SO British journal of haematology, (2005 Oct) Vol. 131, No. 2, pp. 166-71.
 Journal code: 0372544. ISSN: 0007-1048. L-ISSN: 0007-1048.
 CY England: United Kingdom
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 200511
 ED Entered STN: 4 Oct 2005
 Last Updated on STN: 15 Dec 2005
 Entered Medline: 21 Nov 2005

L2 ANSWER 1413 OF 1427 SCISEARCH COPYRIGHT (c) 2010 The Thomson Corporation
 on STN DUPLICATE 820
 AN 2006:67668 SCISEARCH
 GA The Genuine Article (R) Number: 986CF
 TI Distinct hemostatic profile of leukocytes in essential thrombocythemia
 (ET) carrying the JAK2 V617F mutation.
 AU Falanga A (Reprint); Marchetti M; Balducci D; Vignoli A; Russo L; Guerini
 V; Rambaldi A; Barbui T
 CS Osped Riuniti Bergamo, Dept Hematol Oncol, Bergamo, Italy
 CYA Italy
 SO BLOOD, (16 NOV 2005) Vol. 106, No. 11, Part 1, pp. 114A-114A. MA 378.
 ISSN: 0006-4971.
 PB AMER SOC HEMATOLOGY, 1900 M STREET. NW SUITE 200, WASHINGTON, DC 20036
 USA.
 DT Conference; Journal
 LA English

REC Reference Count: 0
ED Entered STN: 26 Jan 2006
Last Updated on STN: 23 Feb 2006

L2 ANSWER 1414 OF 1427 SCISEARCH COPYRIGHT (c) 2010 The Thomson Corporation
on STN DUPLICATE 821

AN 2006:67666 SCISEARCH

GA The Genuine Article (R) Number: 986CF

TI JAK2 V617F mutation induces a myeloproliferative
disorder in mice.

AU Bumm T G P (Reprint); Elsea C; Wood L G; Sherbenou D W; Griswold I J;
Loriaux M; Druker B J; Deininger M W

CS Oregon Hlth Sci Univ, Inst Canc, Portland, OR 97201 USA; Howard Hughes Med
Inst, Coconut Grove, FL 33133 USA

CYA USA

SO BLOOD, (16 NOV 2005) Vol. 106, No. 11, Part 1, pp. 114A-114A. MA 376.
ISSN: 0006-4971.

PB AMER SOC HEMATOLOGY, 1900 M STREET. NW SUITE 200, WASHINGTON, DC 20036
USA.

DT Conference; Journal

LA English

REC Reference Count: 0

ED Entered STN: 26 Jan 2006

Last Updated on STN: 23 Feb 2006

L2 ANSWER 1415 OF 1427 BIOSIS COPYRIGHT (c) 2010 The Thomson Corporation
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AN 2006:180631 BIOSIS

DN PREV200600182743

TI No significant molecular response in polycythemia vera patients treated
with imatinib or interferon alpha.

AU Jones, Amy V. [Reprint Author]; Higley, Katherine; Curtis, Claire; Kreil,
Sebastian; Zoi, Katerina; Hochbaus, Andreas; Reiter, Andreas; Oscier,
David; Merber, Alec; Silver, Richard T.; Cross, Nicholas C. P.

CS Univ Southampton, Wessex Reg Genet Lab, Salisbury, Wilts, UK

SO Blood, (NOV 16 2005) Vol. 106, No. 11, Part 1, pp. 113A.

Meeting Info.: 47th Annual Meeting of the American-Society-of-Hematology.
Atlanta, GA, USA. December 10 -13, 2005. Amer Soc Hematol.

CODEN: BLOOAW. ISSN: 0006-4971.

DT Conference; (Meeting)

Conference; Abstract; (Meeting Abstract)

LA English

ED Entered STN: 15 Mar 2006

Last Updated on STN: 15 Mar 2006

L2 ANSWER 1416 OF 1427 BIOSIS COPYRIGHT (c) 2010 The Thomson Corporation
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AN 2006:180627 BIOSIS

DN PREV200600182739

TI Presence of JAK2 mutations in MDS/MPD-u WHO classified patients and not
other forms of MDS suggests their derivation from classical
myeloproliferative syndrome.

AU Szpurka, Hadrian [Reprint Author]; Tiu, Ramon; Hsi, Eric; Lichtin, Alan
E.; Sekeres, Mikkael A.; Theil, Karl S.; Maciejewski, Jaroslaw P.

CS Cleveland Clin Fdn, Expt Hematol and Hematopoiesis Sect, Taussig Canc Ctr,
Cleveland, OH 44195 USA

SO Blood, (NOV 16 2005) Vol. 106, No. 11, Part 1, pp. 112A.

Meeting Info.: 47th Annual Meeting of the American-Society-of-Hematology.
Atlanta, GA, USA. December 10 -13, 2005. Amer Soc Hematol.

CODEN: BLOOAW. ISSN: 0006-4971.

DT Conference; (Meeting)

Conference; Abstract; (Meeting Abstract)

LA English

ED Entered STN: 15 Mar 2006

Last Updated on STN: 15 Mar 2006

L2 ANSWER 1417 OF 1427 MEDLINE on STN DUPLICATE 822

AN 2005672876 MEDLINE

DN PubMed ID: 16285006

TI The V617F JAK2 mutation and the myeloproliferative disorders.

AU Percy Melanie J; McMullin Mary Frances

CS Belfast City Hospital and Queen's University, Belfast City Hospital, Lisburn Road, Belfast, BT9 7AB, Northern Ireland.

SO Hematological oncology, (2005 Sep-Dec) Vol. 23, No. 3-4, pp. 91-3. Ref: 19

Journal code: 8307268. ISSN: 0278-0232. L-ISSN: 0278-0232.

CY England: United Kingdom

DT Journal; Article; (JOURNAL ARTICLE)

General Review; (REVIEW)

LA English

FS Priority Journals

EM 200602

ED Entered STN: 21 Dec 2005

Last Updated on STN: 9 Feb 2006

Entered Medline: 8 Feb 2006

L2 ANSWER 1418 OF 1427 SCISEARCH COPYRIGHT (c) 2010 The Thomson Corporation on STN DUPLICATE 823

AN 2006:67545 SCISEARCH

GA The Genuine Article (R) Number: 986CF

TI The clinical and PRV-1 expression phenotype of wild-type, heterozygous, and homozygous JAK2 V617F in polycythemia vera.

AU Tefferi A (Reprint); Sirhan S; Lasho T L; Schwager S M; Strand J S; Elliott M A; Mesa R A; Wolanskyj A P; Steensma D P; Li C Y; Wadleigh M; Lee S J; Gilliland D G

CS Mayo Clin, Rochester, MN USA; Harvard Univ, Sch Med, Dana Farber Canc Inst, Boston, MA 02115 USA

CYA USA

SO BLOOD, (16 NOV 2005) Vol. 106, No. 11, Part 1, pp. 78A-78A. MA 255. ISSN: 0006-4971.

PB AMER SOC HEMATOLOGY, 1900 M STREET. NW SUITE 200, WASHINGTON, DC 20036 USA.

DT Conference; Journal

LA English

REC Reference Count: 0

ED Entered STN: 26 Jan 2006

Last Updated on STN: 23 Feb 2006

L2 ANSWER 1419 OF 1427 SCISEARCH COPYRIGHT (c) 2010 The Thomson Corporation on STN DUPLICATE 824

AN 2006:67546 SCISEARCH

GA The Genuine Article (R) Number: 986CF

TI Incidence and clinical profile of JAK2 V617F mutation in myelofibrosis with myeloid metaplasia.

AU Barosi G (Reprint); Marchetti M; Massa M; Rosti V; Vannucchi A; Invernizzi R; Campanelli R; Viarengo G; Magrini U; Bergamaschi G

CS Policlin San Matteo, IRCCS, Lab Clin Epidemiol, I-27100 Pavia, Italy; Policlin San Matteo, IRCCS, Biotechnol Lab, I-27100 Pavia, Italy; Policlin San Matteo, IRCCS, Transplant Res Area, I-27100 Pavia, Italy; Policlin San Matteo, IRCCS, Unit Clin Immunol, Immunohematol & Transfus Serv, I-27100 Pavia, Italy; Policlin San Matteo, IRCCS, Dept Pathol, I-27100 Pavia,

Italy; Osped Careggi, Dept Hematol, Florence, Italy; Policlin San Matteo, IRCCS, Unit Internal Med, I-27100 Pavia, Italy

CYA Italy

SO BLOOD, (16 NOV 2005) Vol. 106, No. 11, Part 1, pp. 78A-78A. MA 256.
ISSN: 0006-4971.

PB AMER SOC HEMATOLOGY, 1900 M STREET. NW SUITE 200, WASHINGTON, DC 20036
USA.

DT Conference; Journal

LA English

REC Reference Count: 0

ED Entered STN: 26 Jan 2006
Last Updated on STN: 23 Feb 2006

L2 ANSWER 1420 OF 1427 SCISEARCH COPYRIGHT (c) 2010 The Thomson Corporation
on STN DUPLICATE 825

AN 2006:67544 SCISEARCH

GA The Genuine Article (R) Number: 986CF

TI JAK2 V617F mutation in essential thrombocythemia:
Clinical associations and long-term prognostic relevance.

AU Wolanskyj A P (Reprint); Lasho T L; Schwager S M; McClure R F; Wadleigh M;
Lee S J; Gilliland D G; Tefferi A

CS Mayo Clin, Rochester, MN USA; Harvard Univ, Sch Med, Dana Farber Canc
Inst, Boston, MA 02115 USA

CYA USA

SO BLOOD, (16 NOV 2005) Vol. 106, No. 11, Part 1, pp. 77A-78A. MA 254.
ISSN: 0006-4971.

PB AMER SOC HEMATOLOGY, 1900 M STREET. NW SUITE 200, WASHINGTON, DC 20036
USA.

DT Conference; Journal

LA English

REC Reference Count: 0

ED Entered STN: 26 Jan 2006
Last Updated on STN: 23 Feb 2006

L2 ANSWER 1421 OF 1427 SCISEARCH COPYRIGHT (c) 2010 The Thomson Corporation
on STN DUPLICATE 826

AN 2006:67543 SCISEARCH

GA The Genuine Article (R) Number: 986CF

TI JAK2 V617F mutation identifies a biologically distinct
subtype of essential thrombocythemia which resembles polycythemia vera.

AU Green A (Reprint); Campbell P; Scott L; Buck G; Wheatley K; East C;
Marsden J; Duffy A; Boyd E; Bench A; Scott M; Vassiliou G; Milligan D;
Smith S; Erber W; Bareford D; Wilkins B; Reilly J; Harrison C

CS Univ Cambridge, Cambridge, England; Radcliffe Infirmary, Clin Trial Serv
Unit, Oxford OX2 6HE, England; Clin Trial Unit, Birmingham, W Midlands,
England; Kings Coll London Hosp, London, England; Birmingham Heartlands
Hosp, Birmingham B9 5ST, W Midlands, England; Torbay Hosp, Torquay,
England; City Hosp, Birmingham, W Midlands, England; Royal Victoria
Infirmary, Newcastle Upon Tyne NE1 4LP, Tyne & Wear, England; Univ Sheffield,
Sheffield, S Yorkshire, England; St Thomas Hosp, London, England

CYA England

SO BLOOD, (16 NOV 2005) Vol. 106, No. 11, Part 1, pp. 77A-77A. MA 253.
ISSN: 0006-4971.

PB AMER SOC HEMATOLOGY, 1900 M STREET. NW SUITE 200, WASHINGTON, DC 20036
USA.

DT Conference; Journal

LA English

REC Reference Count: 0

ED Entered STN: 26 Jan 2006
Last Updated on STN: 12 Jun 2008

L2 ANSWER 1422 OF 1427 SCISEARCH COPYRIGHT (c) 2010 The Thomson Corporation
 on STN DUPLICATE 827
 AN 2006:67410 SCISEARCH
 GA The Genuine Article (R) Number: 986CF
 TI The transcriptional profile of PV displays limited similarity to EPO
 stimulated progenitor cells: Evidence that JAK2 V617F
 confers a novel program to malignant hematopoietic stem cells.
 AU Berkofsky-Fessler W (Reprint); McConnell M J; Huang K; Bailey M L; Barber
 D L; Levine R L; Neuberg D S; Gilliland D G; Licht J D
 CS Mt Sinai Sch Med, New York, NY USA; Ontario Canc Inst, Toronto, ON M4X
 1K9, Canada; Dana Farber Canc Inst, Boston, MA 02115 USA
 CYA USA; Canada
 SO BLOOD, (16 NOV 2005) Vol. 106, No. 11, Part 1, pp. 39A-39A. MA 120.
 ISSN: 0006-4971.
 PB AMER SOC HEMATOLOGY, 1900 M STREET. NW SUITE 200, WASHINGTON, DC 20036
 USA.
 DT Conference; Journal
 LA English
 REC Reference Count: 0
 ED Entered STN: 26 Jan 2006
 Last Updated on STN: 23 Feb 2006

L2 ANSWER 1423 OF 1427 BIOSIS COPYRIGHT (c) 2010 The Thomson Corporation
 on STN
 AN 2006:180377 BIOSIS
 DN PREV200600182489
 TI Characterization of distinct molecular signatures in myeloproliferative
 diseases with the JAK2V617F mutation and wild type JAK2.
 AU Ebert, Benjamin L. [Reprint Author]; Levine, Ross L.; Wadleigh, Martha;
 Brunet, Jean-Philippe; Pretz, Jennifer L.; Buque, Lambert; Lee, Stephanie
 J.; Gilliland, D. Gary; Golub, Todd R.
 CS Dana Farber Canc Inst, Dept Med, Boston, MA 02115 USA
 SO Blood, (NOV 16 2005) Vol. 106, No. 11, Part 1, pp. 39A.
 Meeting Info.: 47th Annual Meeting of the American-Society-of-Hematology.
 Atlanta, GA, USA. December 10 -13, 2005. Amer Soc Hematol.
 CODEN: BLOOAW. ISSN: 0006-4971.
 DT Conference; (Meeting)
 Conference; Abstract; (Meeting Abstract)
 LA English
 ED Entered STN: 15 Mar 2006
 Last Updated on STN: 15 Mar 2006

L2 ANSWER 1424 OF 1427 SCISEARCH COPYRIGHT (c) 2010 The Thomson Corporation
 on STN DUPLICATE 828
 AN 2006:67406 SCISEARCH
 GA The Genuine Article (R) Number: 986CF
 TI Molecular pathogenesis of polycythemia induced in mice by JAK2
 V617F.
 AU Zaleskas V M (Reprint); Krause D S; Lazarides K; Patel N; Hu Y G; Li S G;
 Van Etten R A
 CS Tufts Univ, New England Med Ctr, Mol Oncol Res Inst, Boston, MA 02111 USA;
 Jackson Lab, Bar Harbor, ME 04609 USA
 CYA USA
 SO BLOOD, (16 NOV 2005) Vol. 106, No. 11, Part 1, pp. 38A-38A. MA 116.
 ISSN: 0006-4971.
 PB AMER SOC HEMATOLOGY, 1900 M STREET. NW SUITE 200, WASHINGTON, DC 20036
 USA.
 DT Conference; Journal
 LA English
 REC Reference Count: 0
 ED Entered STN: 26 Jan 2006

Last Updated on STN: 23 Feb 2006

L2 ANSWER 1425 OF 1427 SCISEARCH COPYRIGHT (c) 2010 The Thomson Corporation
on STN DUPLICATE 829
AN 2006:67405 SCISEARCH
GA The Genuine Article (R) Number: 986CF
TI Heterogeneous distribution of the JAK2 Val617Phe
activating mutation in familial myeloproliferative disorders.
AU Bellanne-Chantelot C (Reprint); Labopin M; Chaumarel I; Delhommeau F;
Leroy G; Bellanger F; Thomas G; Vainchenker W; Najman A
CS Univ Paris 06, AP HP, Hop St Antoine, F-75571 Paris, France; Univ Paris
06, Sch Med, Hop St Antoine, Paris, France; Inst Gustave Roussy, U362,
INSERM, Villejuif, France
CYA France
SO BLOOD, (16 NOV 2005) Vol. 106, No. 11, Part 1, pp. 38A-38A. MA 115.
ISSN: 0006-4971.
PB AMER SOC HEMATOLOGY, 1900 M STREET. NW SUITE 200, WASHINGTON, DC 20036
USA.
DT Conference; Journal
LA English
REC Reference Count: 0
ED Entered STN: 26 Jan 2006
Last Updated on STN: 23 Feb 2006

L2 ANSWER 1426 OF 1427 BIOSIS COPYRIGHT (c) 2010 The Thomson Corporation
on STN
AN 2006:180376 BIOSIS
DN PREV200600182488
TI Molecular progenitor profiling in human myeloproliferative disorders.
AU Jamieson, Catriona H. M. [Reprint Author]; Gotlib, Jason; Chao, Mark;
Mariappan, M. Rajan; LayRaj, Maria; Jones, Carol; Zehnder, James;
Durocher, Jeffrey; Lilleberg, Stan; Coutre, Steven; Weissman, Irving L.
CS Stanford Univ, Stanford, CA 94305 USA
SO Blood, (NOV 16 2005) Vol. 106, No. 11, Part 1, pp. 38A-39A.
Meeting Info.: 47th Annual Meeting of the American-Society-of-Hematology.
Atlanta, GA, USA. December 10 -13, 2005. Amer Soc Hematol.
CODEN: BLOOAW. ISSN: 0006-4971.
DT Conference; (Meeting)
Conference; Abstract; (Meeting Abstract)
LA English
ED Entered STN: 15 Mar 2006
Last Updated on STN: 15 Mar 2006

L2 ANSWER 1427 OF 1427 BIOSIS COPYRIGHT (c) 2010 The Thomson Corporation
on STN
AN 2006:180327 BIOSIS
DN PREV200600182439
TI Jak3 kinase domain crystal structures and implication's for Jak-specific
drug design.
AU Boggon, Titus J. . [Reprint Author]
CS Yale Univ, Sch Med, Dept Pharmacol, New Haven, CT 06510 USA
SO Blood, (NOV 16 2005) Vol. 106, No. 11, Part 1, pp. 24A-25A.
Meeting Info.: 47th Annual Meeting of the American-Society-of-Hematology.
Atlanta, GA, USA. December 10 -13, 2005. Amer Soc Hematol.
CODEN: BLOOAW. ISSN: 0006-4971.
DT Conference; (Meeting)
Conference; Abstract; (Meeting Abstract)
LA English
ED Entered STN: 15 Mar 2006
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